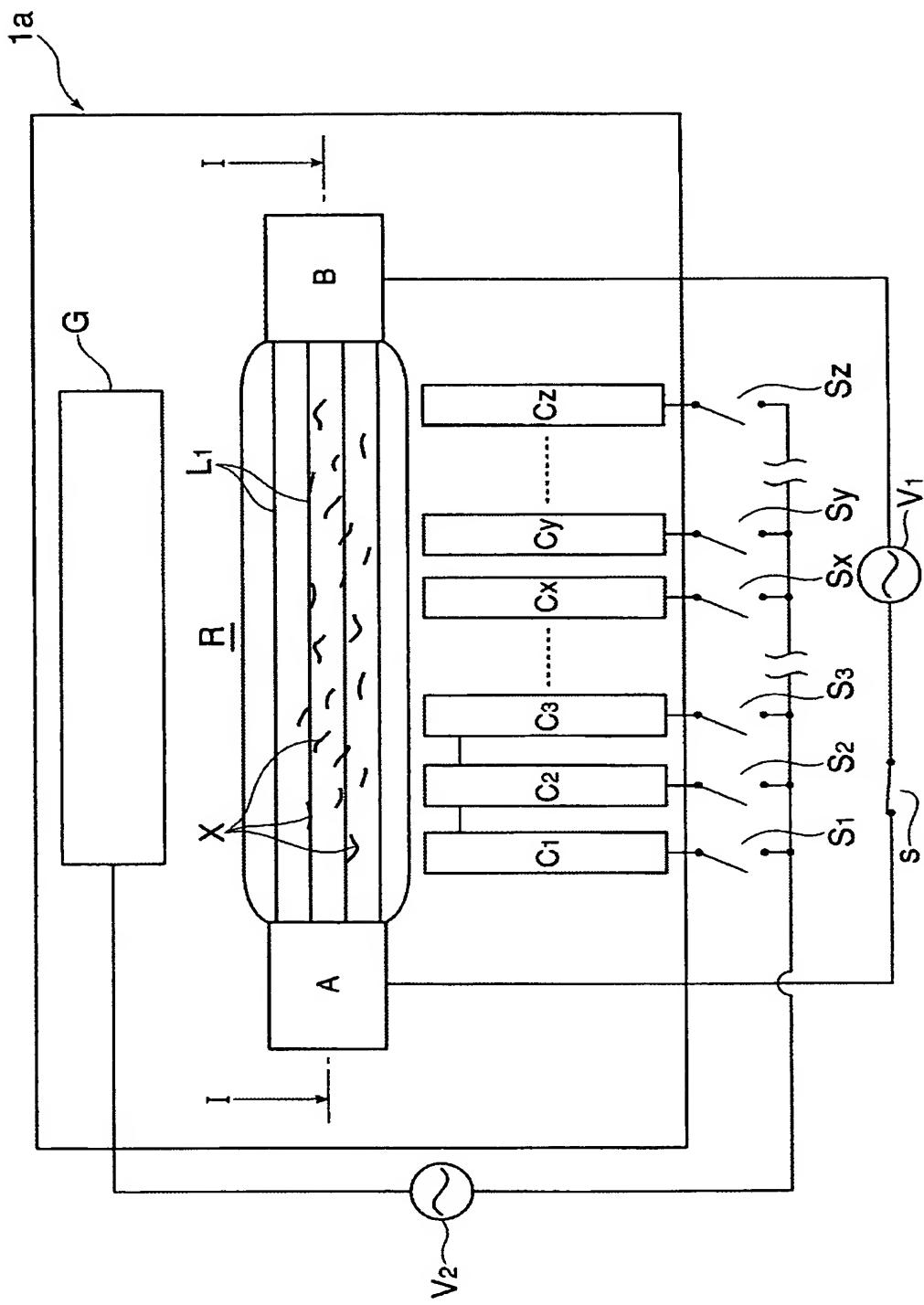


FIG. 1



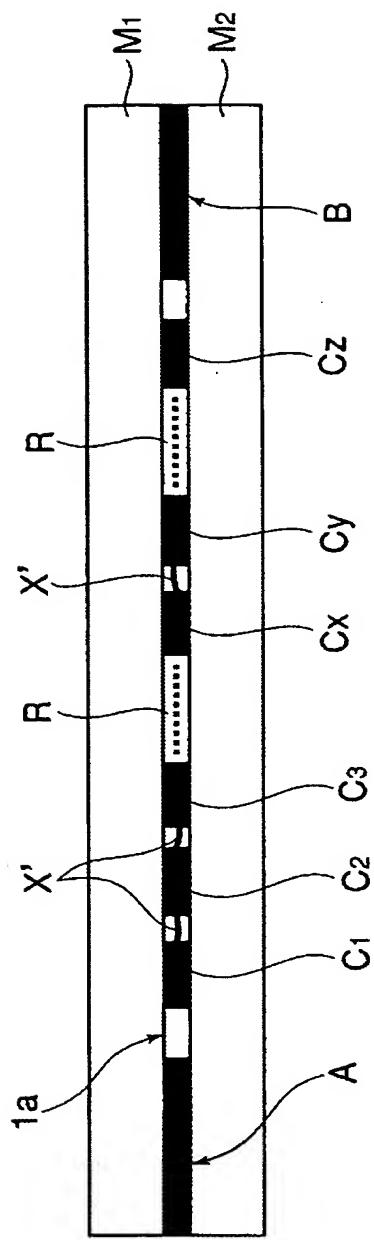


FIG. 2A

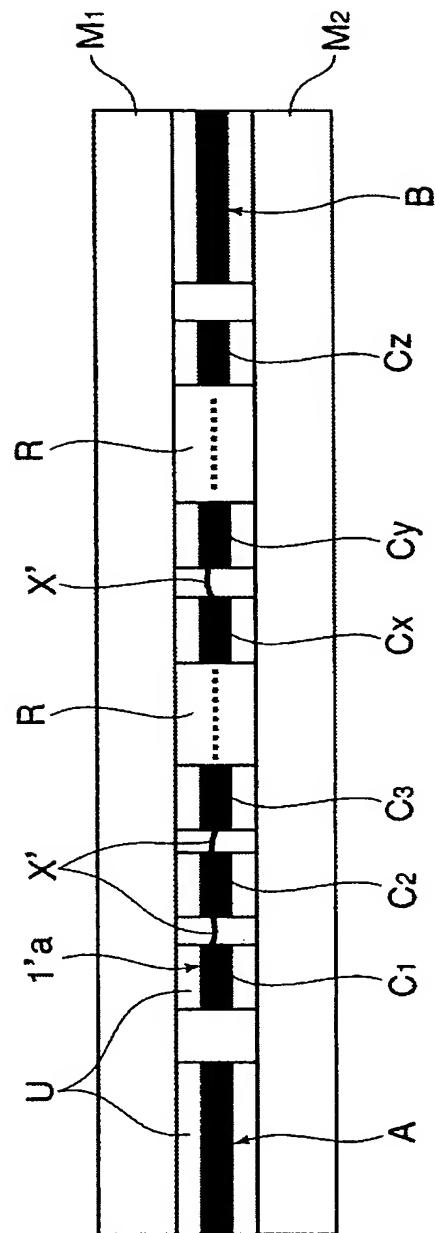
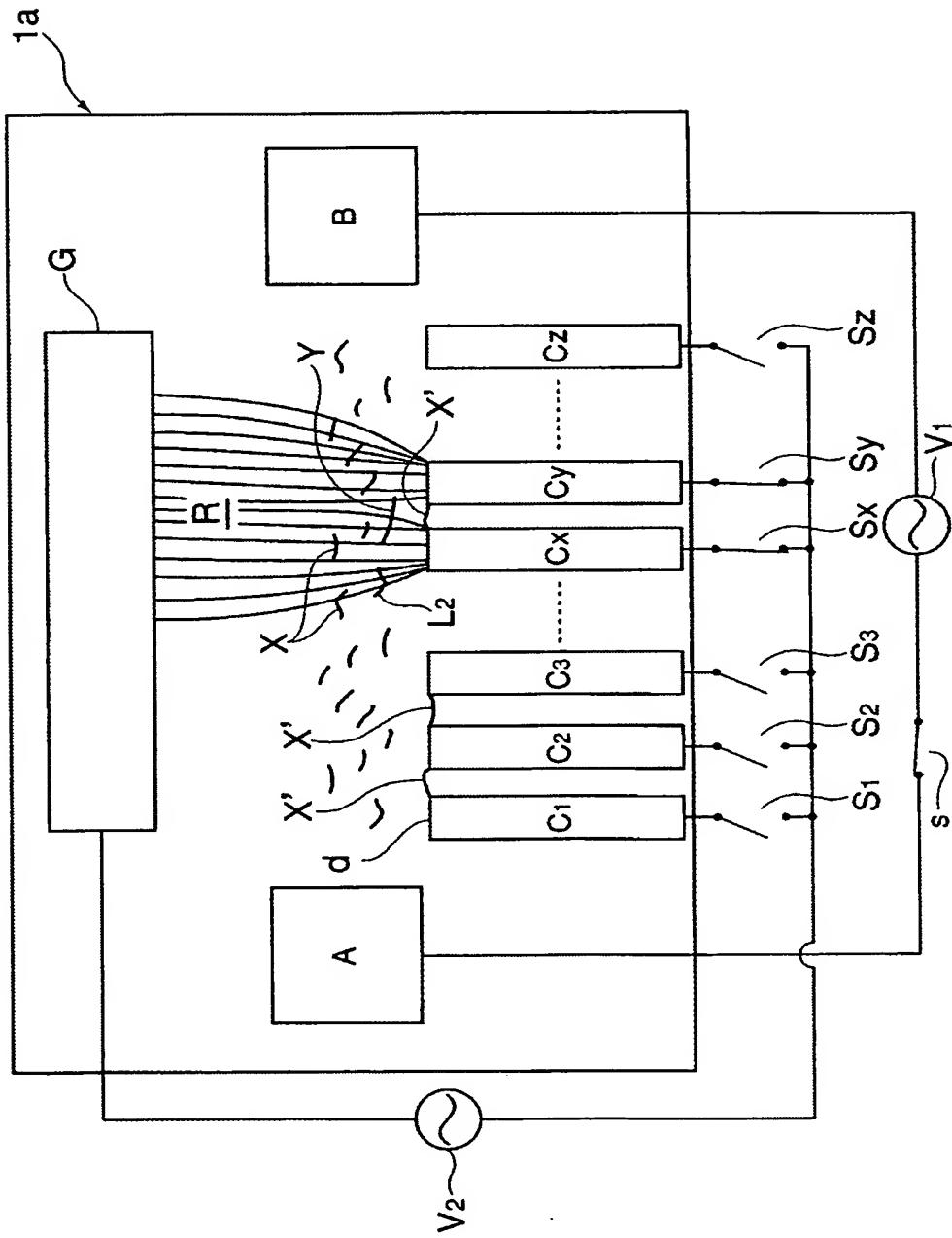


FIG. 2B

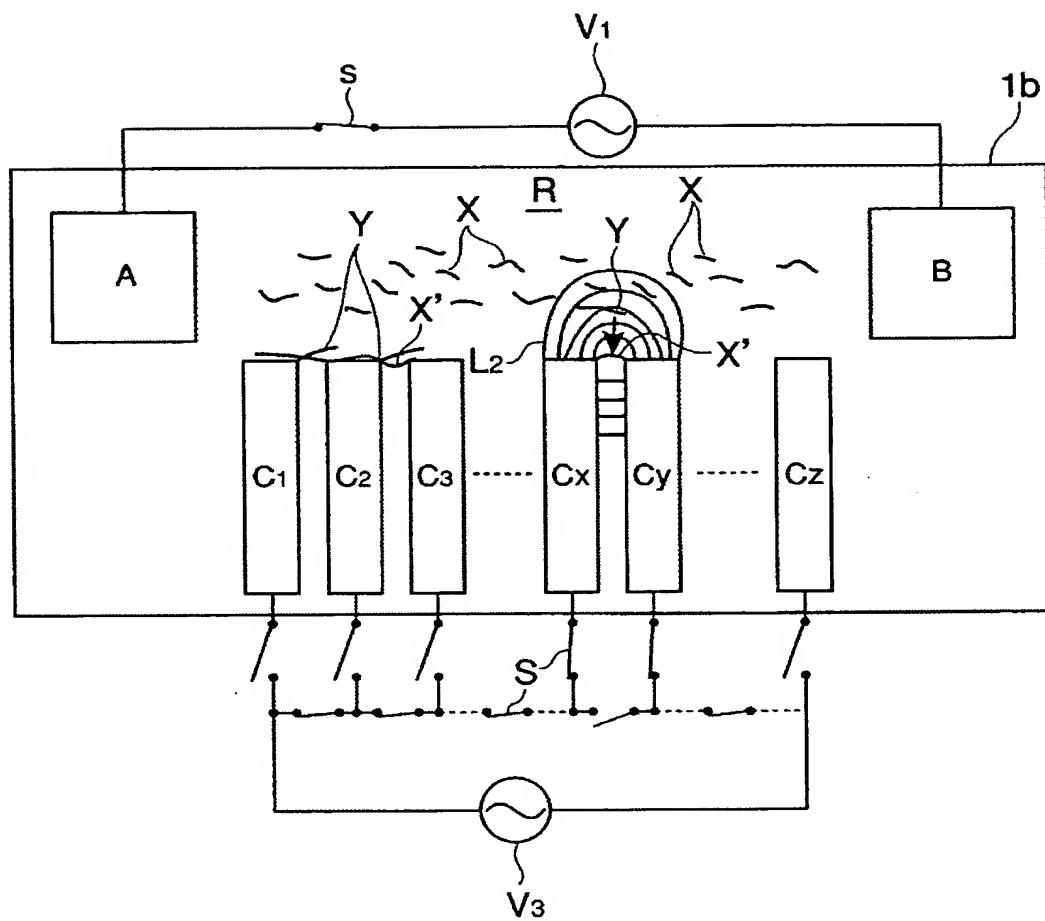
FIG. 3



S03P0983

4/23

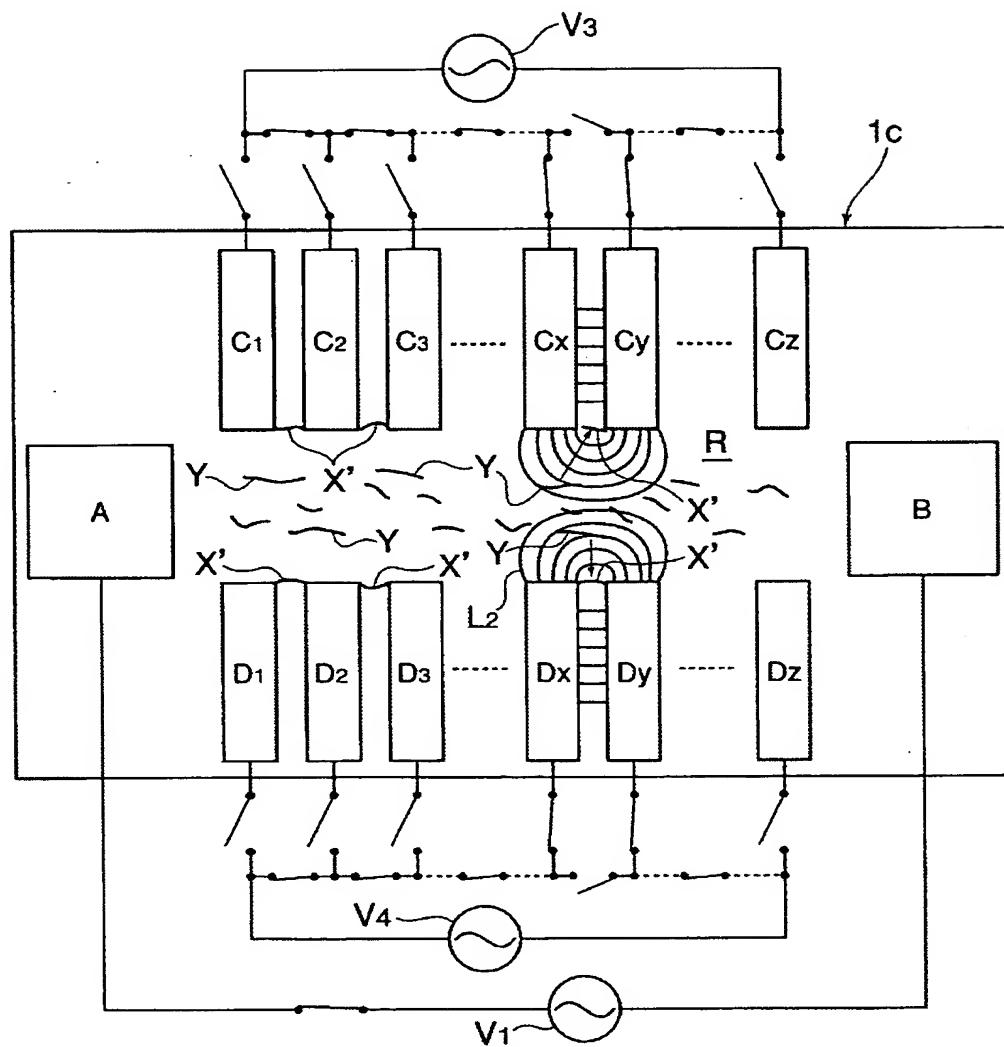
FIG. 4



S03P0983

5/23

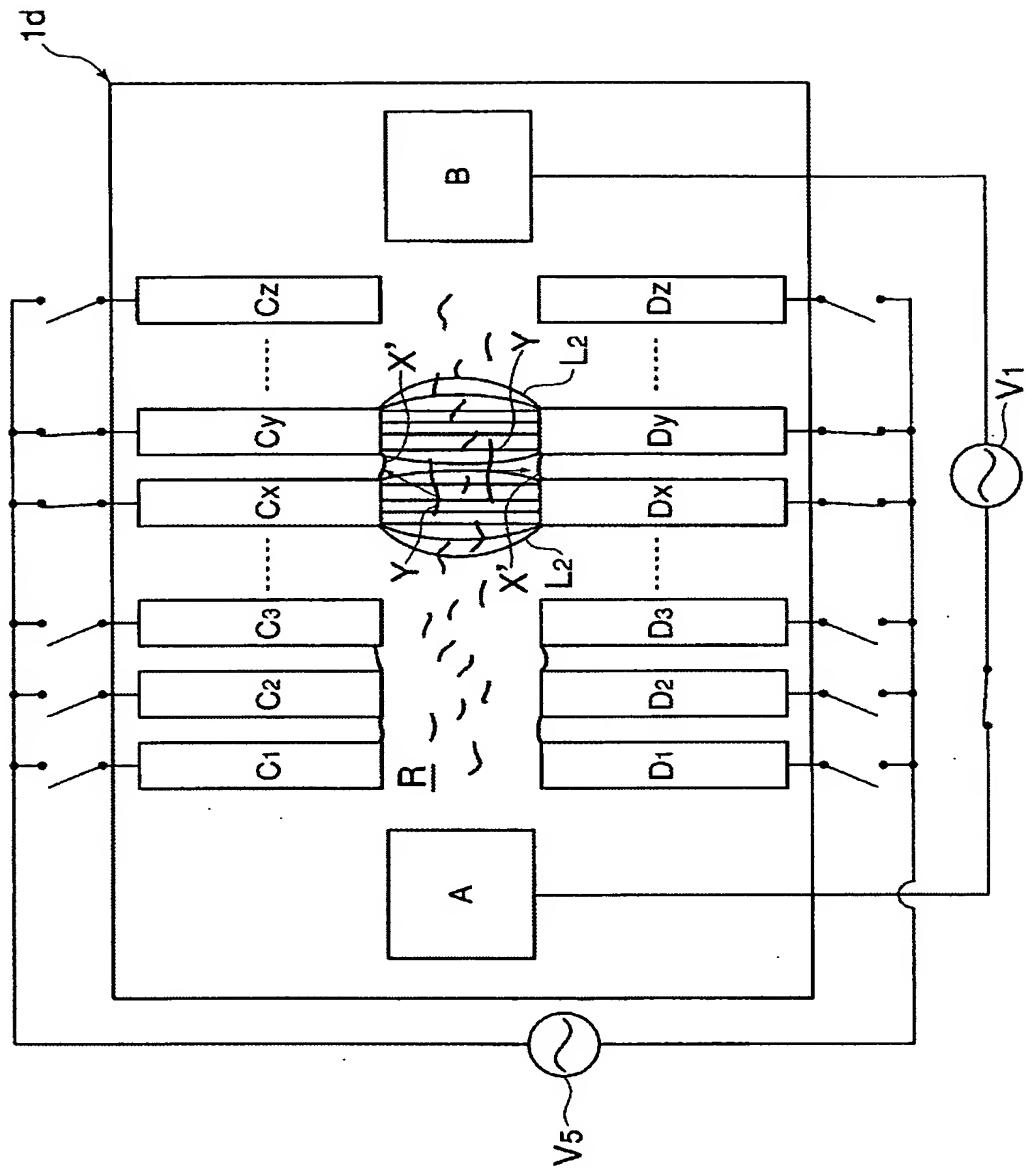
FIG. 5



S03P0983

6/23

FIG. 6



S03P0983

7/23

FIG. 7A

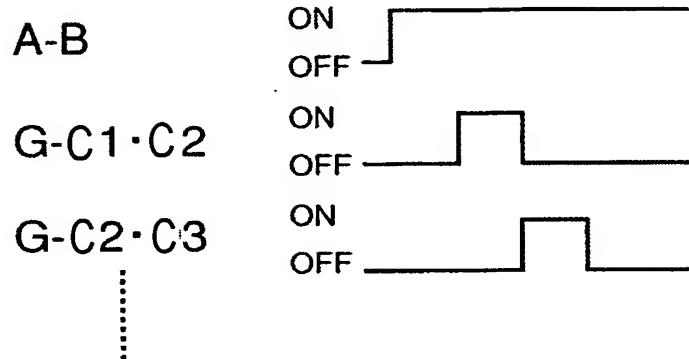


FIG. 7B

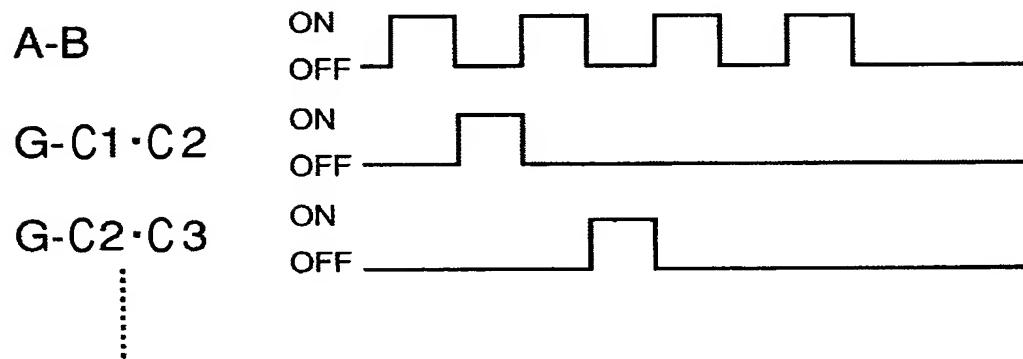
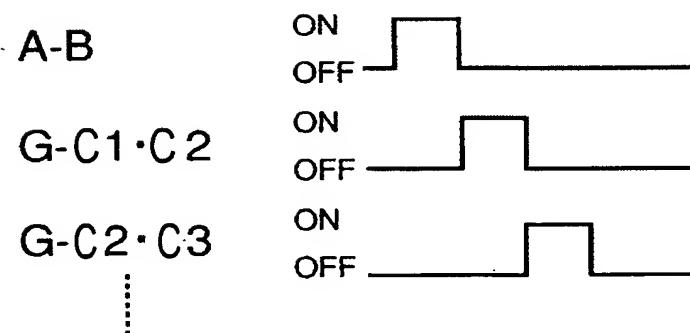


FIG. 7C



S03P0983

8/23

FIG. 8A

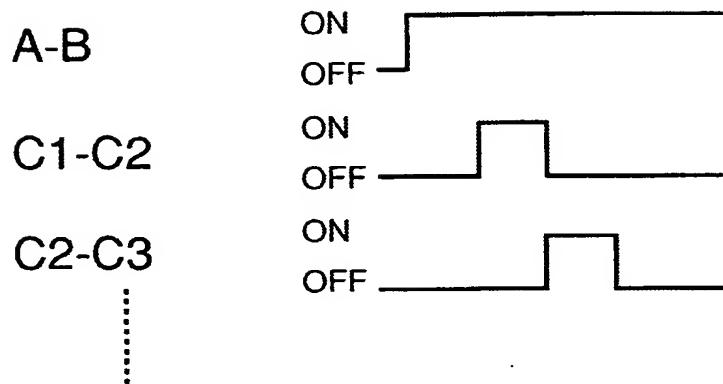


FIG. 8B

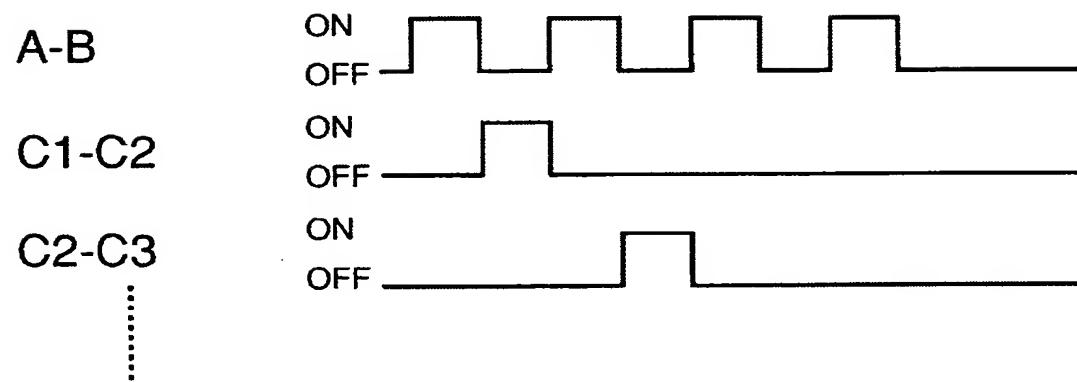
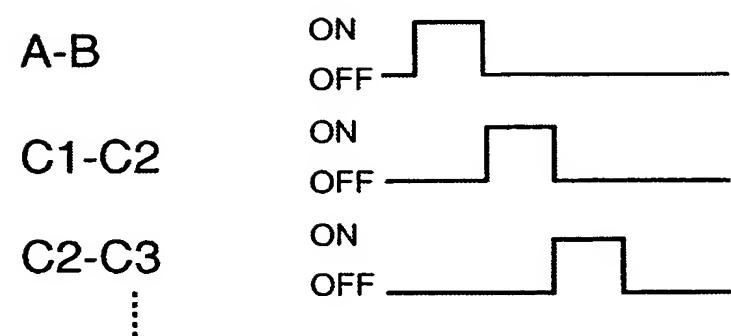


FIG. 8C

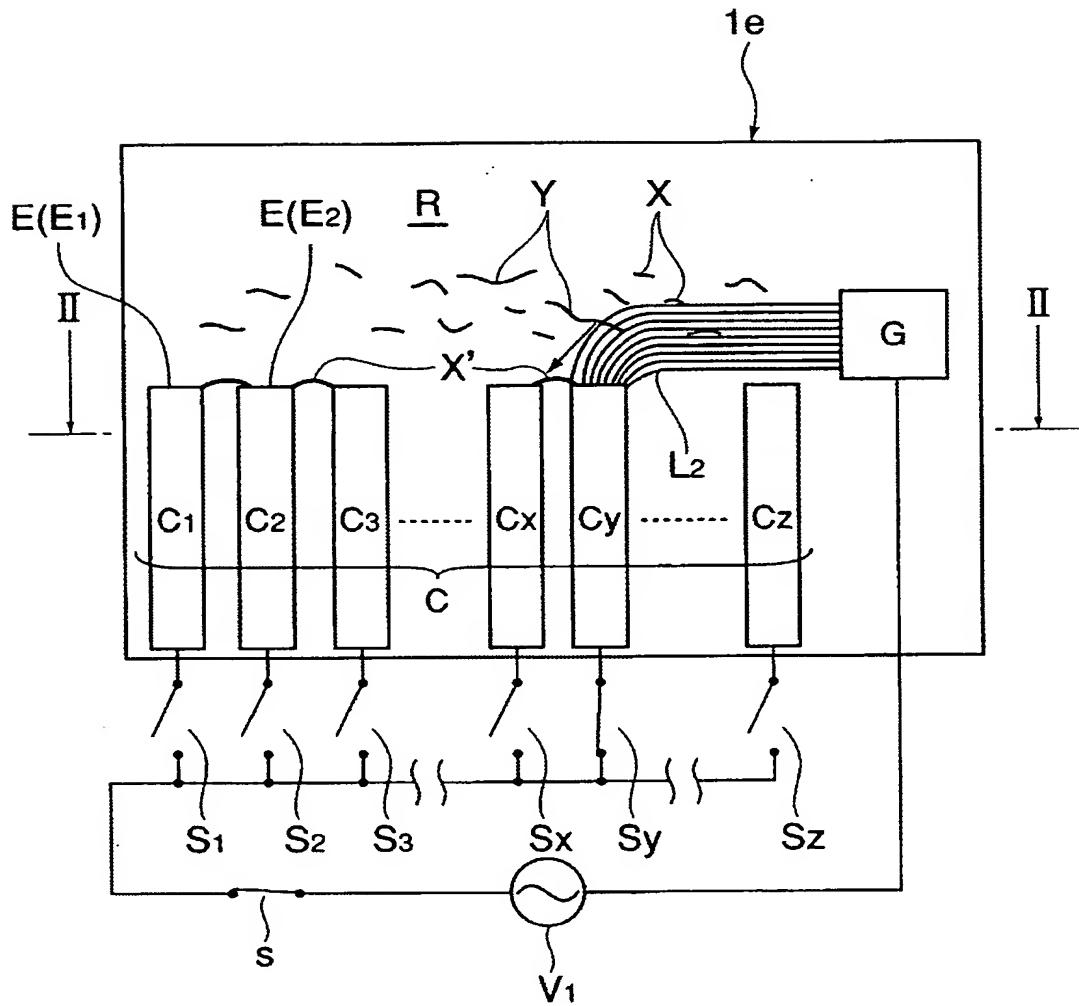


10/525714

S03P0983

9/23

FIG. 9

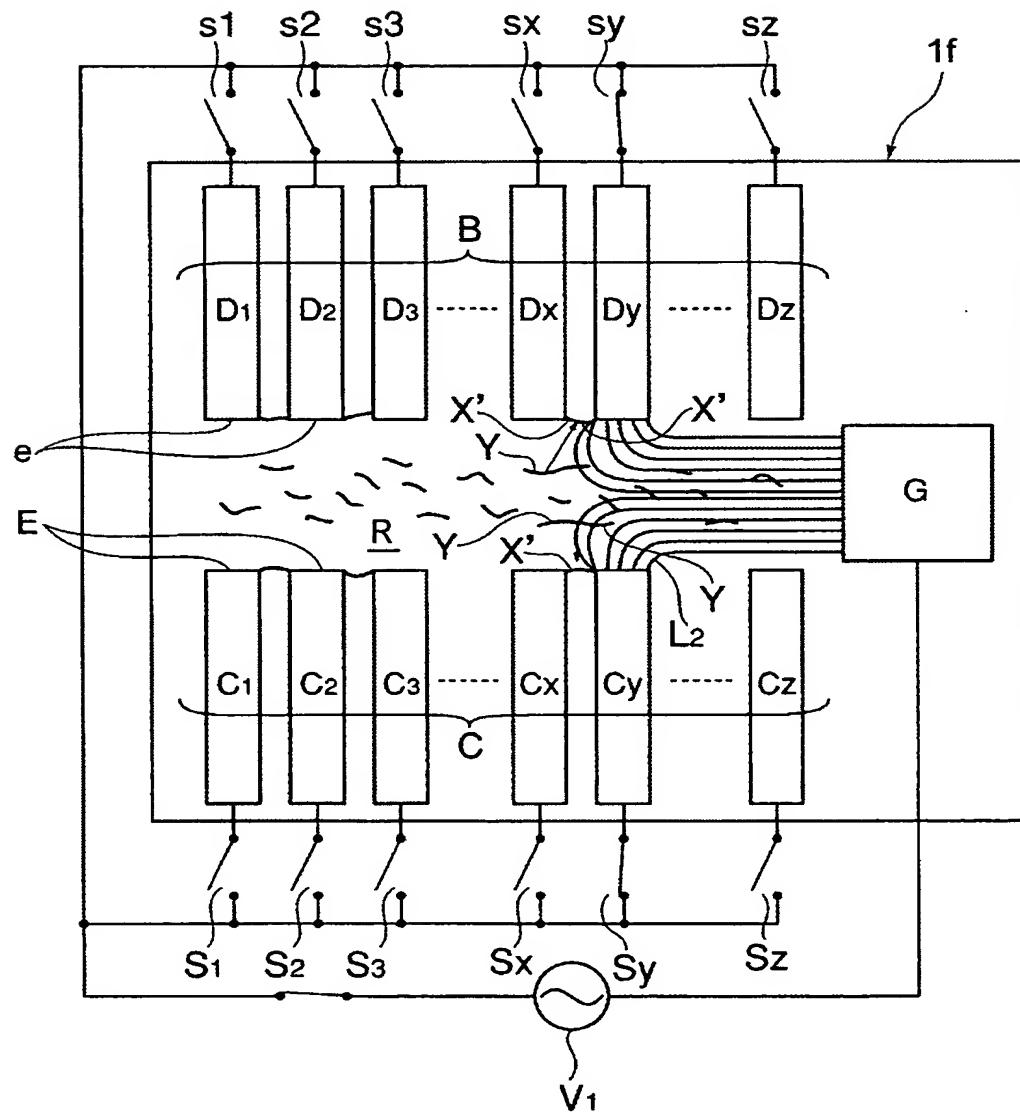


10/525714

S03P0983

10/23

FIG. 10

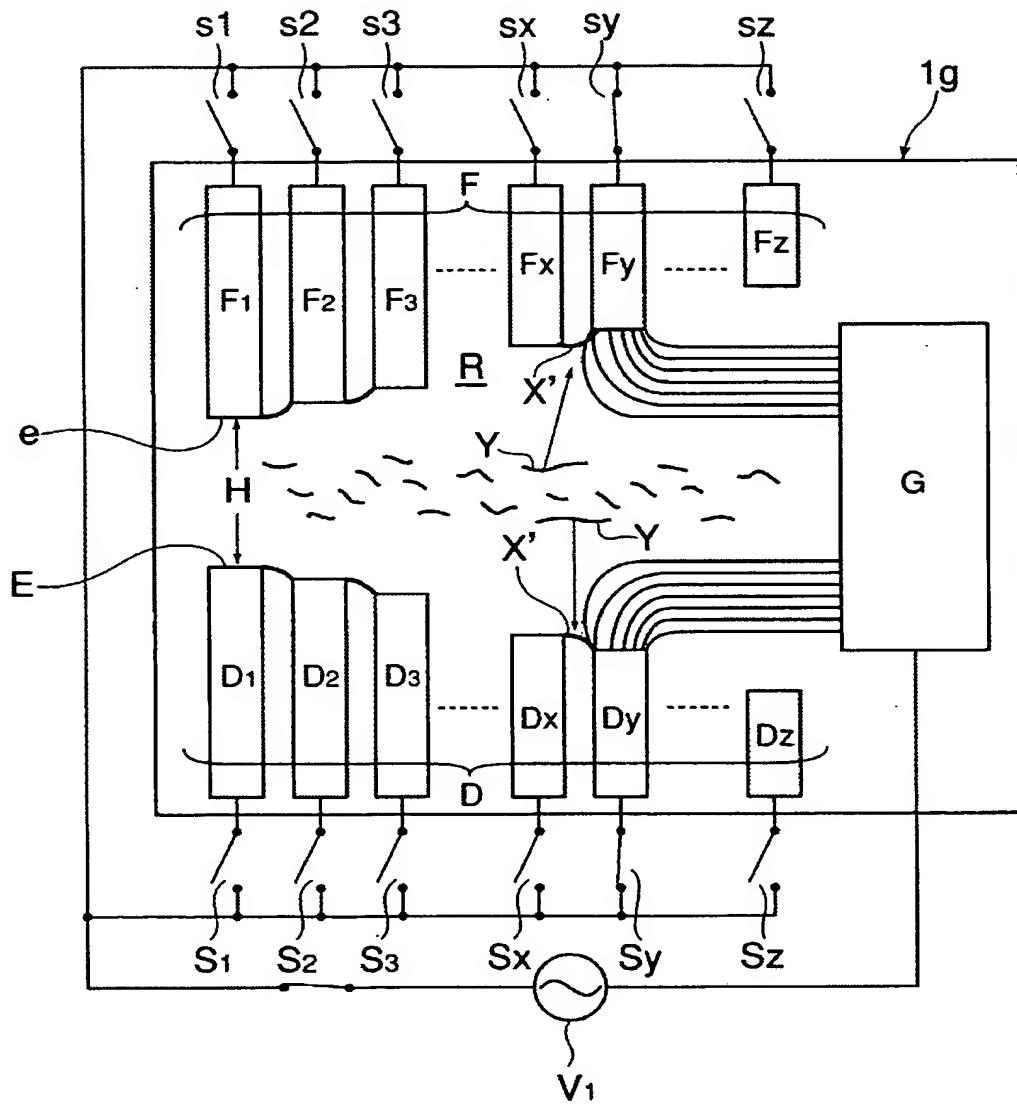


10/525714

S03P0983

11/23

FIG. 11



S03P0983

12/23

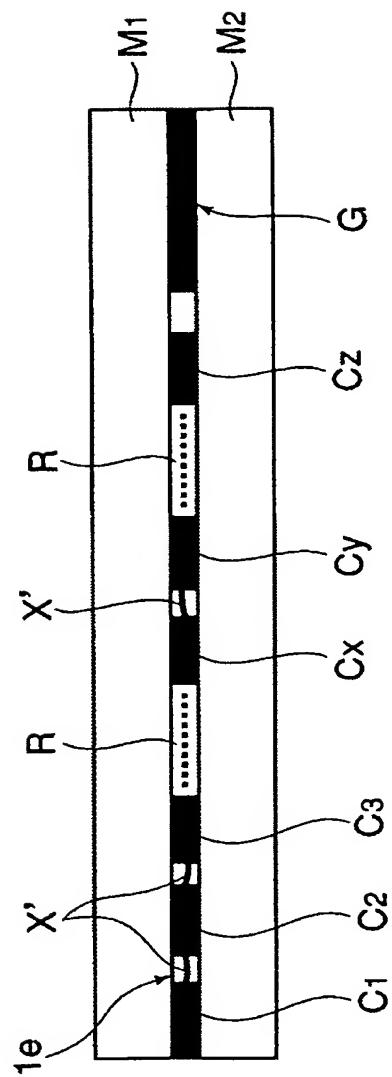


FIG. 12A

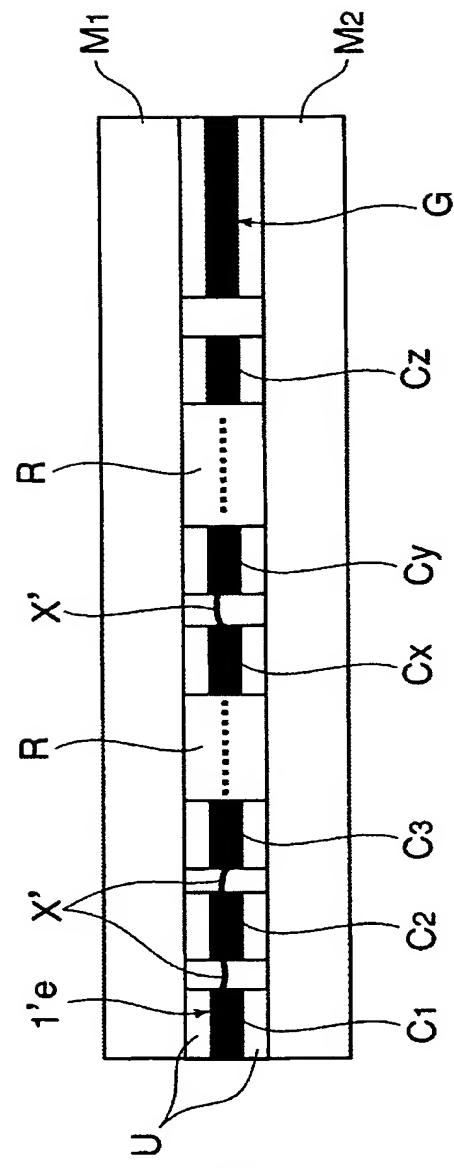


FIG. 12B

S03P0983

13/23

FIG. 13A

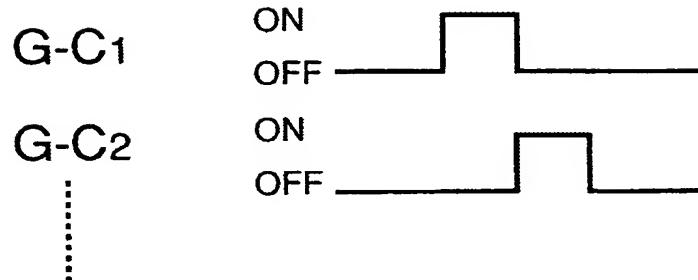


FIG. 13B

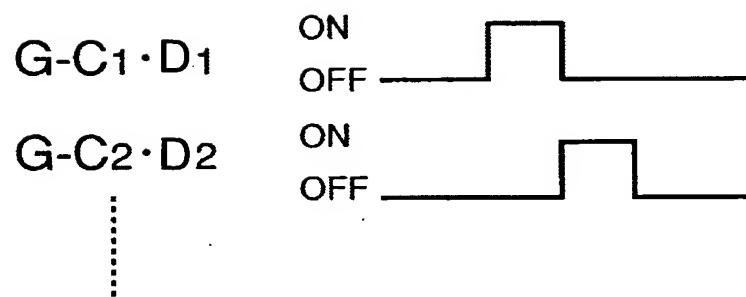
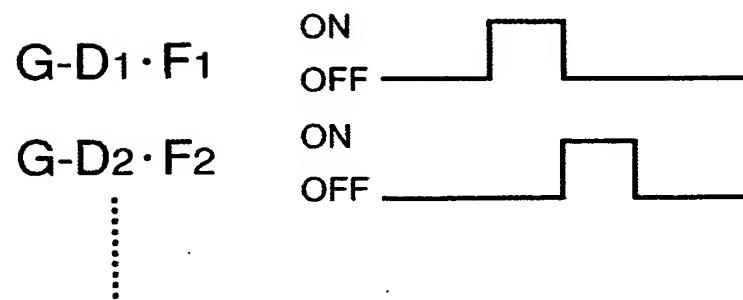


FIG. 13C

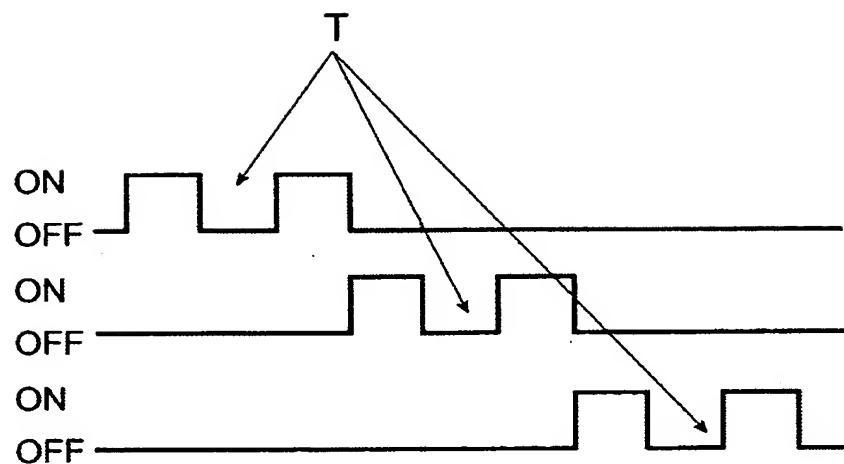


10/525714

S03P0983

14/23

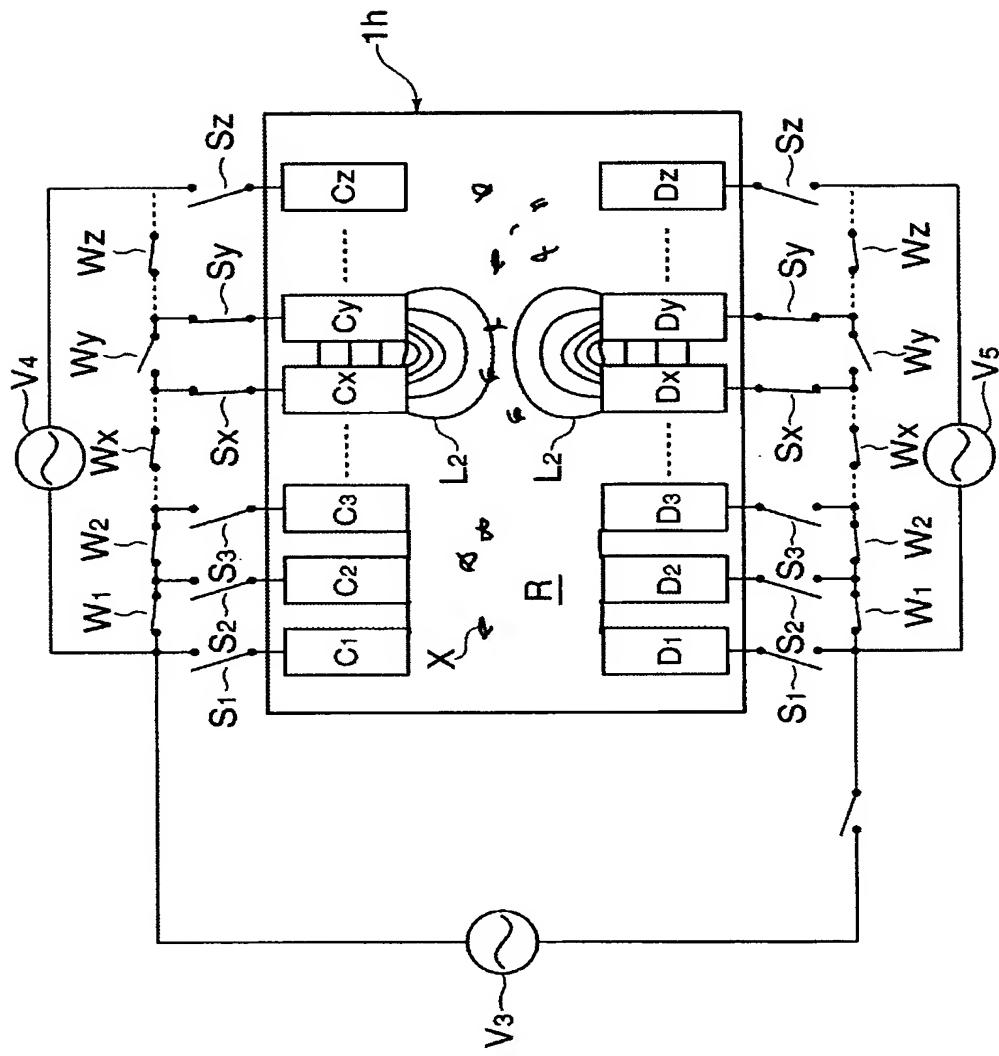
FIG. 14



S03P0983

15/23

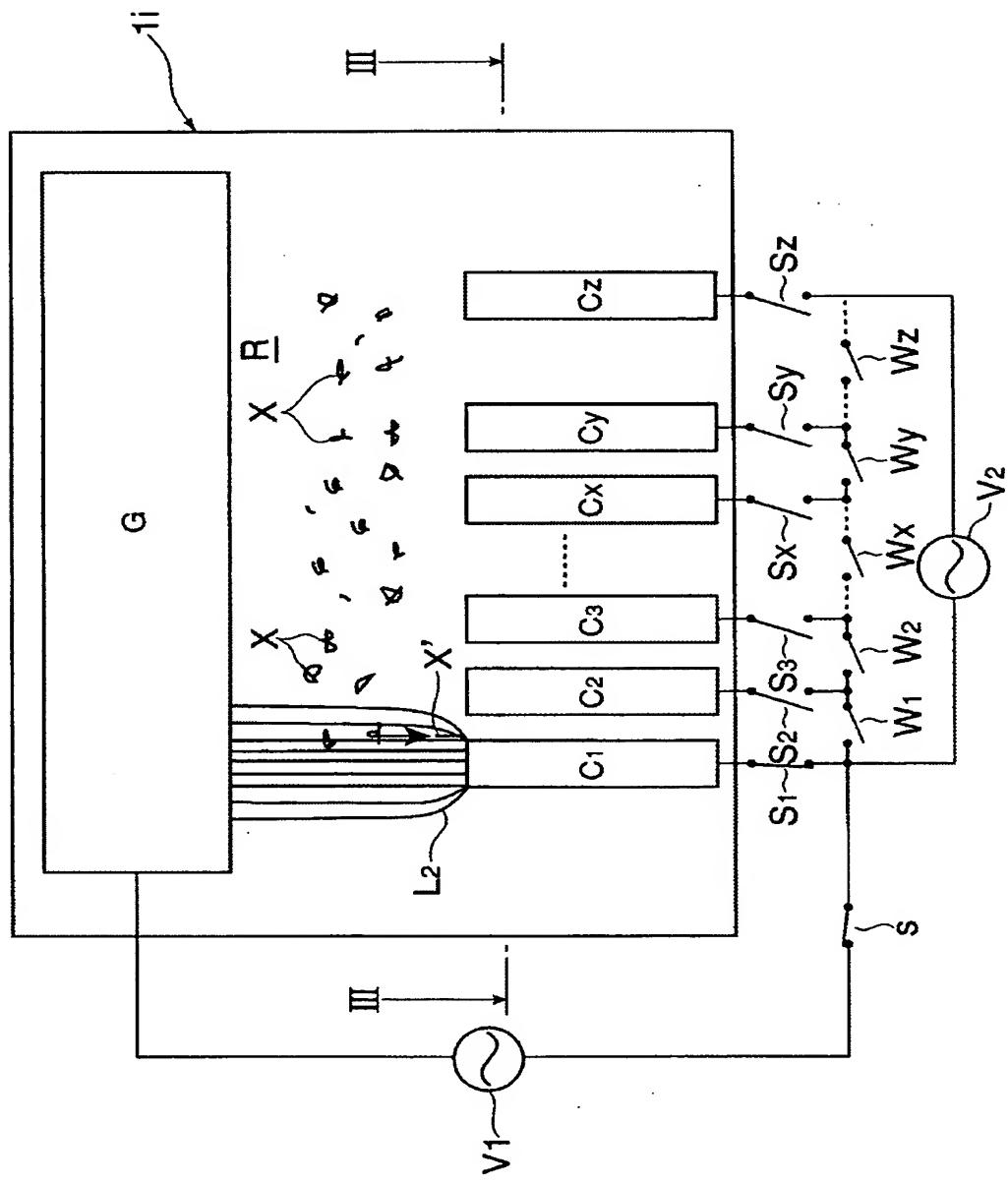
FIG. 15



S03P0983

16/23

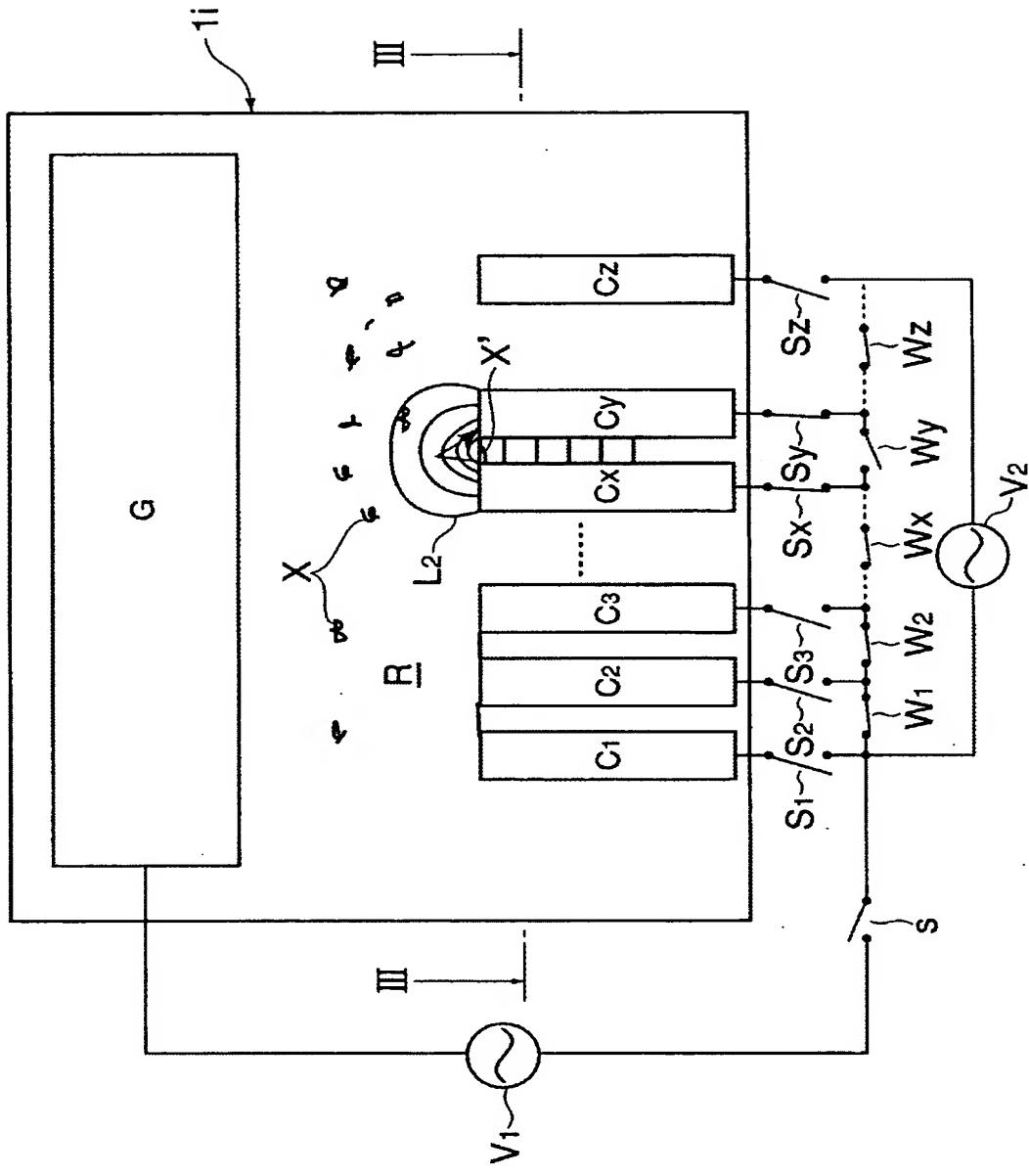
FIG. 16



S03P0983

17/23

FIG. 17



10/525714

S03P0983

18/23

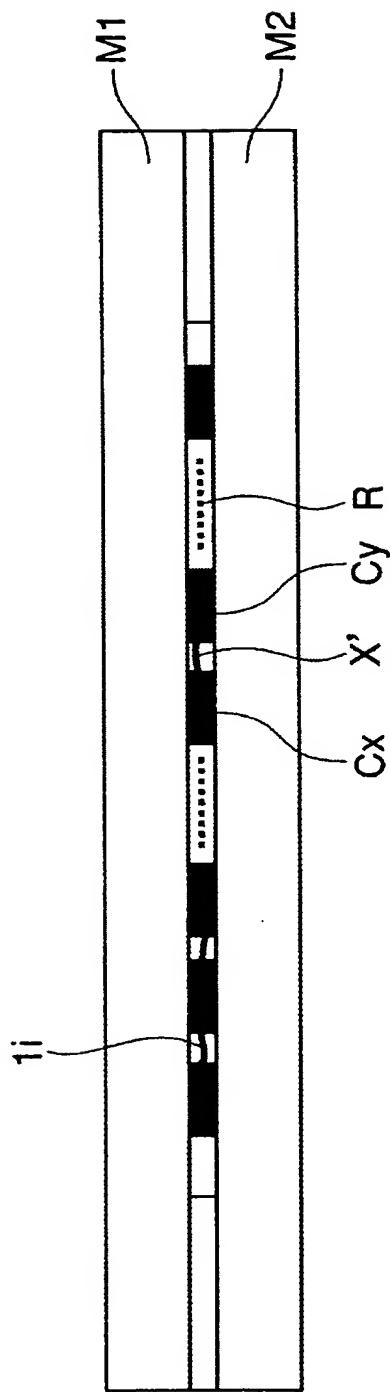


FIG. 18A

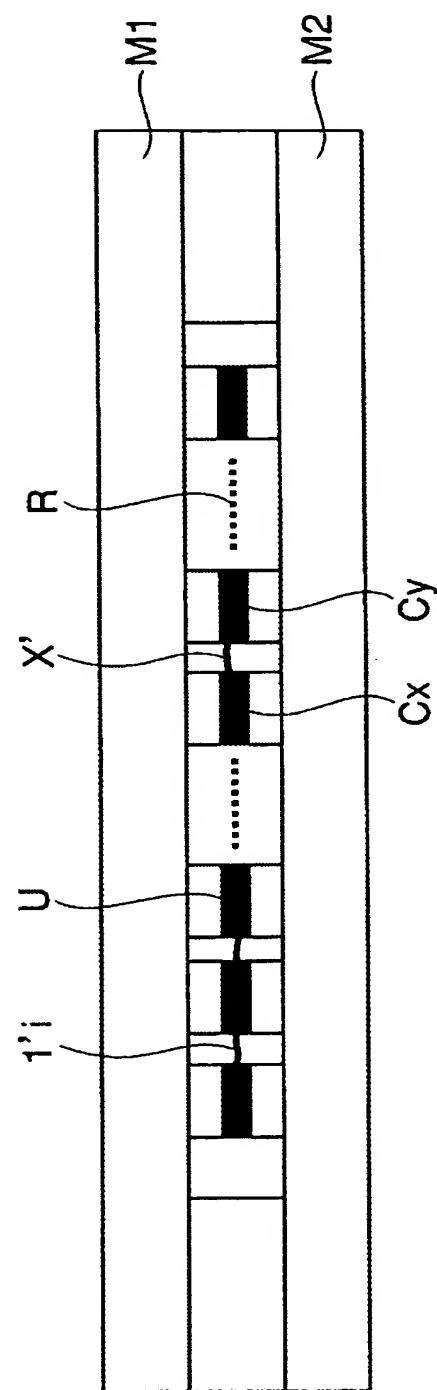
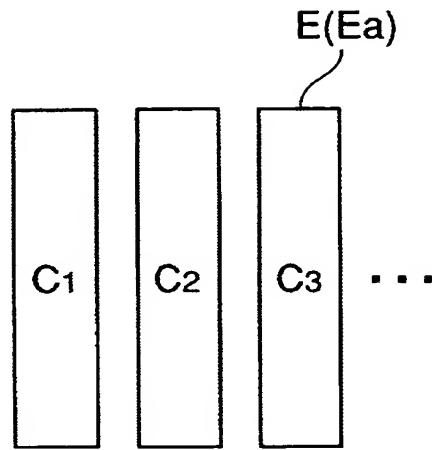
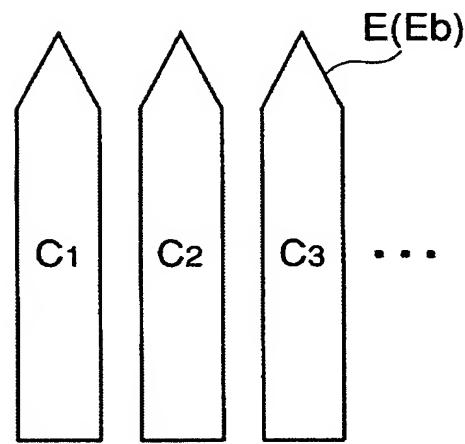
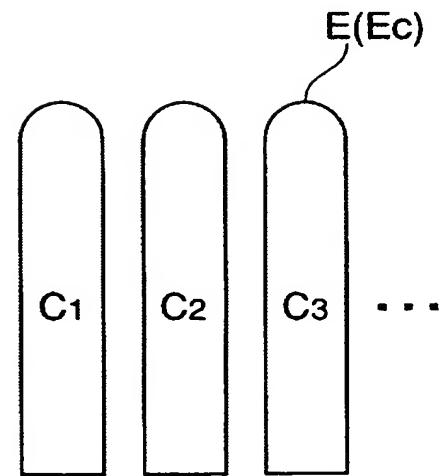


FIG. 18B

S03P0983

19/23

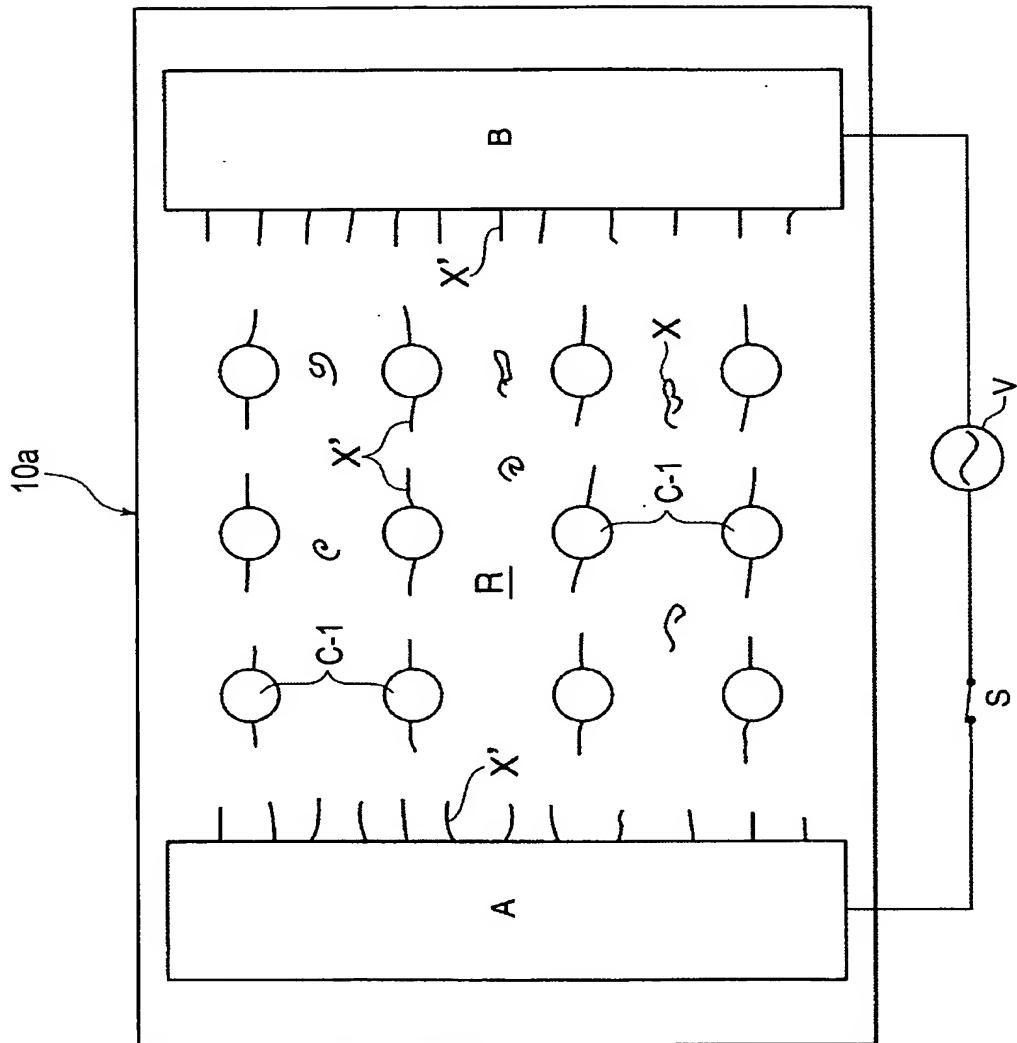
**FIG. 19A****FIG. 19B****FIG. 19C**

10/525714

S03P0983

20/23

FIG. 20

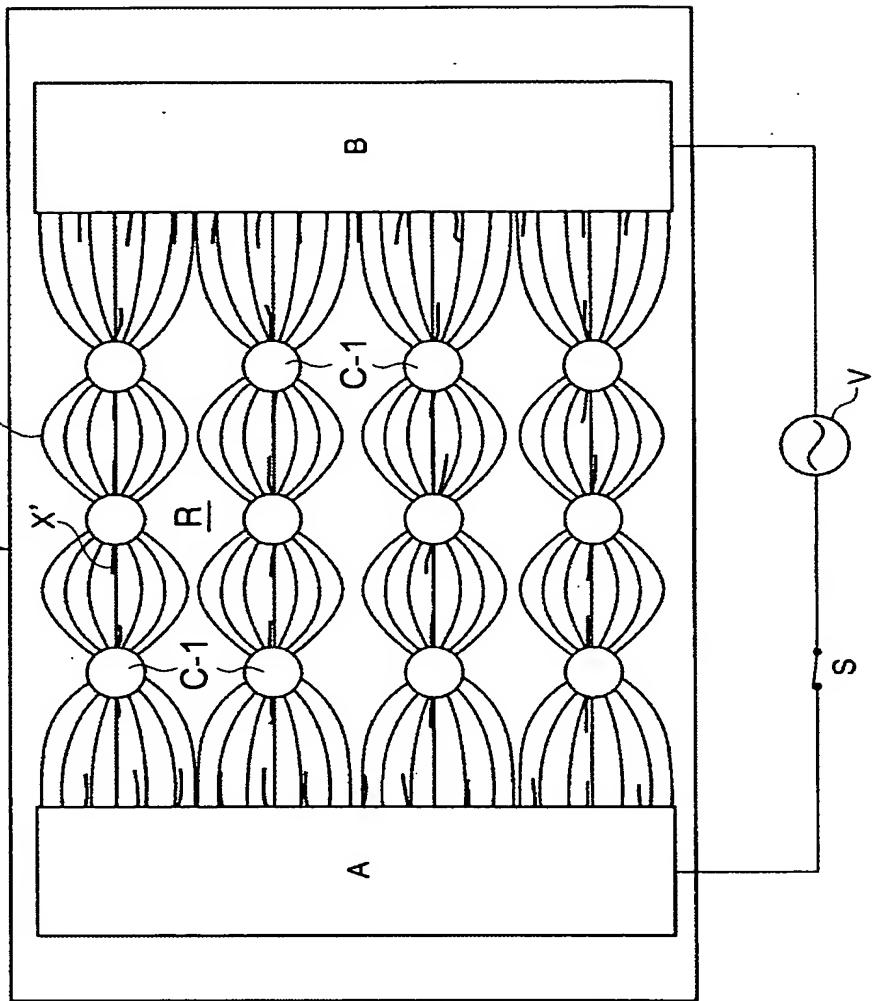


S03P0983

21/23

FIG. 21

10a

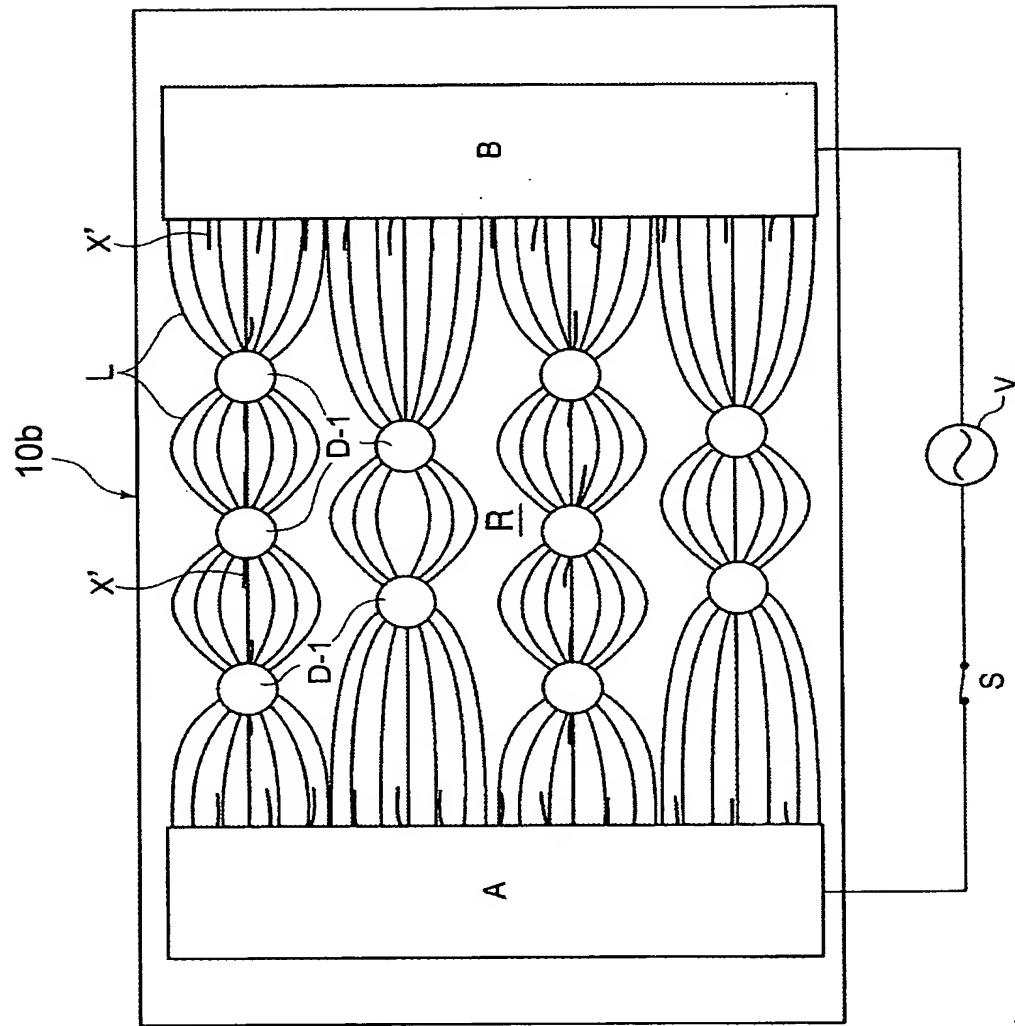


10/525714

S03P0983

22/23

FIG. 22



S03P0983

23/23

FIG. 23

